POWER WELDERS Model Nos: SSP99 & SSP990

Thank you for purchasing a Sealey product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

1. SAFETY INSTRUCTIONS

1.1. GENERAL SAFETY

- D WARNING! Ensure Health & Safety, local authority and general workshop practice regulations are adhered to when using this equipment.
- Familiarise yourself with the application and limitations of the curtain, as well as the specific potential hazards.
- ✓ Maintain the curtain in good condition (use an authorised service agent).
- ✓ Replace or repair damaged parts. Use genuine parts only. Non-authorised parts may be dangerous and will invalidate the warranty.
- $\checkmark\,$ Keep the work area clean and uncluttered and ensure there is adequate lighting.
- ✓ Keep the curtain clean for best and safest performance.
- \checkmark Keep children and unauthorised persons away from the work area.
- **x DO NOT** use the curtain for any purpose other than that for which it is designed.
- x DO NOT use the curtain if any parts are damaged or missing as this may cause failure and/or personal injury.

2. INTRODUCTION & DIMENSIONS

2.1. Introduction

SSP99 Welding Curtain consists of a screen to BSEN1598 with a tubular supporting frame. SSP990 Add-on Welding Curtain is an extension to SSP99 which, once attached, can be hinged about the joint. Two SSP990 Add-ons can be applied to an SSP99, one either side.

2.2. Dimens	Dimensions		
Model:	SSP99	SSP990	
Width:	1300mm	1300mm	
Height:	1900mm	1900mm	

3. CONTENT & ASSEMBLY

3.1. Content

• Upright x 2

• Foot x 2

Curtain

• Ties x 20

Horizontal Bar x 2

3.1.1.	SSP99 consists of:	SSP990 consists of:
	· Upright v 2	• Upright

- UprightHorizontal Bar x 2
- Foot
- Curtain
- Ties x 20

3.2. Assembly

- 3.2.1. SSP99
- 3.2.1.1. Attach feet to lower ends of uprights using bolts which are supplied in upright end fittings. Tighten bolts sufficiently that heads pull into feet tubes and do not touch the floor in use.
- 3.2.1.2. Remove end fittings from horizontal bars. Remove screws from fittings and pass screws through upper and lower holes in uprights.
- 3.2.1.3. Loosely refit fittings to screws. Ensure that nuts are fully engaged in hex recess in fittings.
- 3.2.1.4. Push fittings into ends of horizontal bars and tighten screws to form frame.
- 3.2.1.5. Attach curtain to frame using ties supplied.

3.2.2. SSP990

- 3.2.2.1. Fit foot to upright as in 3.2.1.1. and horizontal bar fittings to upright as in 3.2.1.2. and 3.2.1.3.
- 3.2.2.2. From the SSP99 upright to which the SSP990 is to be attached remove the foot and disconnect the lower horizontal bar.
- 3.2.2.3. Slide the eye end of one of the SSP990 horizontal bars up the SSP99 upright and replace the disconnected SSP99 horizontal bar below it. Refit the SSP99 foot.
- 3.2.2.4. Connect SSP990 horizontal bar to SSP990 upright (lower fitting).
- 3.2.2.5. Slide the eye end of the second SSP990 horizontal bar over the top of the SSP99 upright and attach the other end to the top fitting on the SSP990 upright.
- 3.2.2.6. Attach curtain to frame using ties supplied.

Note: Eye ends of SSP990 horizontal bars have clamp bolts to lock onto SSP99 upright when screens have been positioned.

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. **IMPORTANT:** No liability is accepted for incorrect use of product.

WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.

INFORMATION: For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.



